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Logan and Mingo Counties. By R. V. HENNEN and D. B. REGER. West Virginia Geol. Survey, 1914. Pp. 776, pls. 15, figs. 23, maps 2.

The 1914 contribution to the excellent series of county reports of this state includes two counties on the southwestern border. The general treatment is similar to that of earlier reports.

The strata exposed range from middle Pottsville to the lower members of the Conemaugh series. A large number of detailed sections of these series are given. A table of 150 coal analyses, both proximate and ultimate, is given, and under separate cover is a map showing areal and economic geology and structure geology.

W. B. W.

Biennial Report of Vermont State Geologist. By G. H. PERKINS and OTHERS. 1913-14. Pp. 448, pls. 78, figs. 41.

The greater part of this report treats of the marble industry of the state. It contains reprints of *Bulletins* 521 and 589 of the United States Geological Survey which deal with commercial marbles of this area.

Separate articles by various writers give brief résumés of the geology and mineralogy in the vicinity of Hardwick, Woodbury, and Bennington. The talc deposits of the state are described by E. C. Jacobs. He believes that these deposits have resulted from the metamorphism of basic intrusions into sedimentary country schists.

W. B. W.

Biennial Report of Missouri Bureau of Geology and Mines. By H. A. BUEHLER. 1913-14. Pp. 62.

This is chiefly an administrative report of work completed by the survey staff during this biennial period. Statistics on mineral production in the state during 1913 and 1914 also are given.

W. B. W.

Devonian of Southwestern Ontario. By C. R. STAUFFER. Geol. Survey of Canada, Geol. Series, No. 63. Pp. 341, pls. 20, map 1.

Devonian beds outcrop over the entire area of the Ontario province that projects southwest between Lakes Huron and Erie. Probably the entire system is present although the correlations of the upper and